

## **AMENDMENTS**

Please amend the present application as follows:

### **In the Claims**

1. (Previously Presented) A data warehousing system, comprising:  
a plurality of uniquely-identifiable data capturing devices; and  
a warehouse for receiving and storing at least one set of captured data  
from each device according to an identity of the device that captured each data set  
such that each data set corresponding to a particular user is stored in a designated  
location of memory of the warehouse, with each such data set corresponding to a  
different device for capturing the data being stored in a separate portion of the  
location.
- 2 (Original) The data warehousing system recited in claim 1 wherein  
said warehouse includes a naming service for uniquely-naming each data set from a  
single capture device.
3. (Original) The data warehousing system recited in claim 1 wherein  
said warehouse includes a mapping service for mapping each data set to a domain of  
the warehouse corresponding to the device that captured the data set.
- 4 (Original) The data warehousing system recited in claim 1 wherein  
said warehouse includes a client service for providing access to each of the stored data  
sets.

5. (Original) The data warehousing system recited in claim 1 wherein said warehouse includes means for registering each of the data capturing devices to an owner.

6. (Original) The data warehousing system recited in claim 1 wherein said warehouse means includes means for synchronizing data sets in the data capturing devices with data sets in the warehouse.

7. (Original) The data warehousing system recited in claim 1 wherein said data capturing devices are selected from the group consisting of digital cameras and scanners.

8. (Previously Presented) A method of warehousing data, comprising the steps of:

receiving at least one set of captured data from each of a plurality of uniquely-identifiable data capturing devices; and

storing the received data sets according to an identity of the device that captured each data set such that data sets corresponding to a particular user are stored in a designated location of memory of the warehouse, with the data sets corresponding to a different device for capturing the data being stored in a separate portion of the location.

9. (Original) The method recited in claim 8, further comprising uniquely-naming each data set from a single capturing device.

10. (Original) The method recited in claim 8, further comprising mapping each data set to a domain corresponding to the device that captured the data set.

11. (Original) The method recited in claim 8, further synchronizing the received data sets with stored data sets.

12. (Original) The method recited in claim 8, further comprising registering each of the data capturing devices to an owner.

13. (Original) The method recited in claim 8, wherein said data capturing devices are digital cameras.

14. (Previously Presented) A computer readable medium for warehousing data, the computer readable medium having stored thereon computer executable instructions for performing the computer implemented method comprising:

receiving at least one set of captured data from each of a plurality of uniquely identifiable data capturing devices;

storing the received data sets according to an identity of the device that captured each data set such that each data set corresponding to a particular user is stored to a designated location of memory of the warehouse and each data set corresponding to a different device for capturing the data is store in a separate portion of the location; and

providing direct access to each of the stored data sets via the Internet.

15. (Previously Presented) The computer readable medium recited in claim 14, wherein the method further comprises uniquely naming each data set from a single capturing device.

16. (Previously Presented) The computer readable medium recited in claim 14, wherein the method further comprises registering each of the data capturing devices to an owner.

17. (Previously Presented) The computer readable medium recited in claim 14, wherein the method further comprises synchronizing the received data sets with stored data sets.

18. (Original) The computer readable medium recited in claim 14, wherein the data capturing devices are selected from the group consisting of scanners and cameras.